## **ROADMAP**

### Bid No. EPP8102-4/11-4

<u>Title: Portable Traffic Signals for Emergency Situations (pre-qual)</u>
Contract Period: 1/1/11 through 12/31/11

Senior Procurement Contracting Agent: Pablo Martinez
Telephone: 305/375-2101
Email: mpablo@miamidade.gov

#### PART #1: VENDORS WARDED

F.E.I.N.:	232851564-01
VENDOR:	Horizon Signal Technologies, Inc.
STREET:	202 Conestoga Road
CITY/STATE/ZIP:	Wayne, PA 19087
F.O.B. TERMS:	Destination
PAYMENT TERMS:	Net-30 Days
DELIVERY:	40 calendar days after the date of the order
<b>TOLL FREE PHONE #</b>	800/852-8796
PHONE:	610/608-2507
FAX:	610/791-3458
E-MAIL:	horizonsignal@att.net
CONTACT PERSON:	Rowland C Rodgens

F.E.I.N.:	311607808-01
VENDOR:	Intelligent Signal Technologies International
STREET:	11121 Deerfield Road, Unit #F
CITY/STATE/ZIP:	Cincinnati, OH 45242
F.O.B. TERMS:	Destination
PAYMENT TERMS:	Net 30 Days
DELIVERY:	40 calendar days after the date of the order
TOLL FREE PHONE #	866/466-4784
PHONE:	513/891-1888
FAX:	513/891-1892
E-MAIL:	sales@intelligentsignals.com
CONTACT PERSON:	Sheldyn Armstrong

F.E.I.N.:	421361699-01
VENDOR:	OMJC Signal, Inc.
STREET:	P O Box 1594
CITY/STATE/ZIP:	Waterloo, IA 50704-1594
F.O.B. TERMS:	Destination
PAYMENT TERMS:	Net 30 Days
DELIVERY:	40 calendar days after the date of the order
TOLL FREE PHONE #	800/776-5999
PHONE:	319/236-0200
FAX:	319-236-1554
E-MAIL:	laurie@omjcsignal.com
CONTACT PERSON:	Keith Niehaus

F.E.I.N.:	980575785-01
VENDOR:	North America Traffic, Inc.
STREET:	7 Petersburg Circle
CITY/STATE/ZIP:	Port Colborne, ON Canada L3K 5V4
F.O.B. TERMS:	Destination
PAYMENT TERMS:	Net 30 Days
DELIVERY:	40 calendar days after the date of the order
TOLL FREE PHONE #	877/352-4626
PHONE:	905/835-0800
FAX:	905/835-0453
E-MAIL:	info@northamericatraffic.com
CONTACT PERSON:	Justin Di Francesco

#### **PART #2: ITEMS AWARDED**

# THIS CONTRACT IS A PREQUALIFICATION FOR THE PURCHASE OF PORTABLE TRAFFIC SIGNALS IN THE EVENT OF EMERGENCY SITUATIONS.

- 3.1 To provide Portable Traffic Signals to Miami-Dade County during an Emergency Situation to various locations located throughout the boundaries of Miami-Dade County.
- 3.2 The Portable Traffic Control Signal units will be utilized during an emergency situation such as disaster, power failure, or other temporary emergency requirements.
- 3.3 The Portable Traffic Control Signal units must meet the physical and operational requirements of conventional traffic control signals.
- 3.4 The Portable Traffic Signal units shall be powered by engine driven generator, solar, or stored battery charge system.
- 3.5 The Portable Traffic Signal units and electronic controls shall be completely inaccessible to unauthorized access and protected by a lockable mechanism.

- 3.6 The Portable Traffic Signal System shall be equipped with signal heads sufficient to control four traffic phases (typical intersection). Also, the unit shall be capable of adding a separate turn phase function as an option.
- 3.7 Various other traffic related items.

**USER DEPARTMENT** 

**DOLLAR ALLOCATED** 

Public Works

\$60,000